

SEQUENCE LISTING

<110> Thakur, Madhukar (Mathew) L.

<120> Imaging with TC-99m Labeled  
Fibrin-Alpha-Chain Peptide

<130> THA01-C1003

<140> 09/763,777

<141> 2001-02-16

<150> 60/096,803

<151> 1998-08-17

<160> 5

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 3

<212> PRT

<213> Artificial Sequence

<220>

<223> N-terminus tripeptide portion of  
fibrin-alpha-chain peptide

<400> 1

Gly Pro Arg

1

<210> 2

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Analog of N-terminus tripeptide identified in SEQ  
ID NO:1

<400> 2

Gly Pro Arg Pro

1

<210> 3

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> Pentapeptide analog related to N-terminus portion  
of fibrin-alpha-chain peptide

- 1 -  
14

<400> 3  
Gly Pro Arg Pro Pro  
1 5

<210> 4  
<211> 4  
<212> PRT  
<213> Artificial Sequence

<220>  
<223> at amino acid number 2 the alanine is the  
D-alanine

<400> 4  
Gly Ala Gly Gly  
1

<210> 5  
<211> 10  
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<223> TP 850 decapeptide  
  
<223> at amino acid number 6, Xaa designates Aba which  
is 4-aminobutyric acid  
  
<223> at amino acid number 9, the alanine is the  
D-alanine

<221> MOD\_RES  
<222> 6  
<223> Xaa= 4-aminobutyric acid 4Abu

<400> 5  
Gly Pro Arg Pro Pro Xaa Gly Gly Ala Gly  
1 5 10